NSN 2995-01-581-8321

Gas Turbine Engine Starter - Page 1 of 1



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Overall Length:
390.2 millimeters
Overall Diameter:
247.1 millimeters
Special Features:
Turbine type: single stage, axial flow; reduction gearing: compound planetary (rotating ring gear); internal engagement: sprag clutch type;
starter cutoff speed: 6750 rpm max.; output shaft turns: clockwise viewed from output shaft end
Supplementary Features:
Inlet air connection: 76.2 mm diameter, ; lubrication capacity: 22.6 fluid ounces (640 cc); lubrication system type: splash with lube pump
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A23900